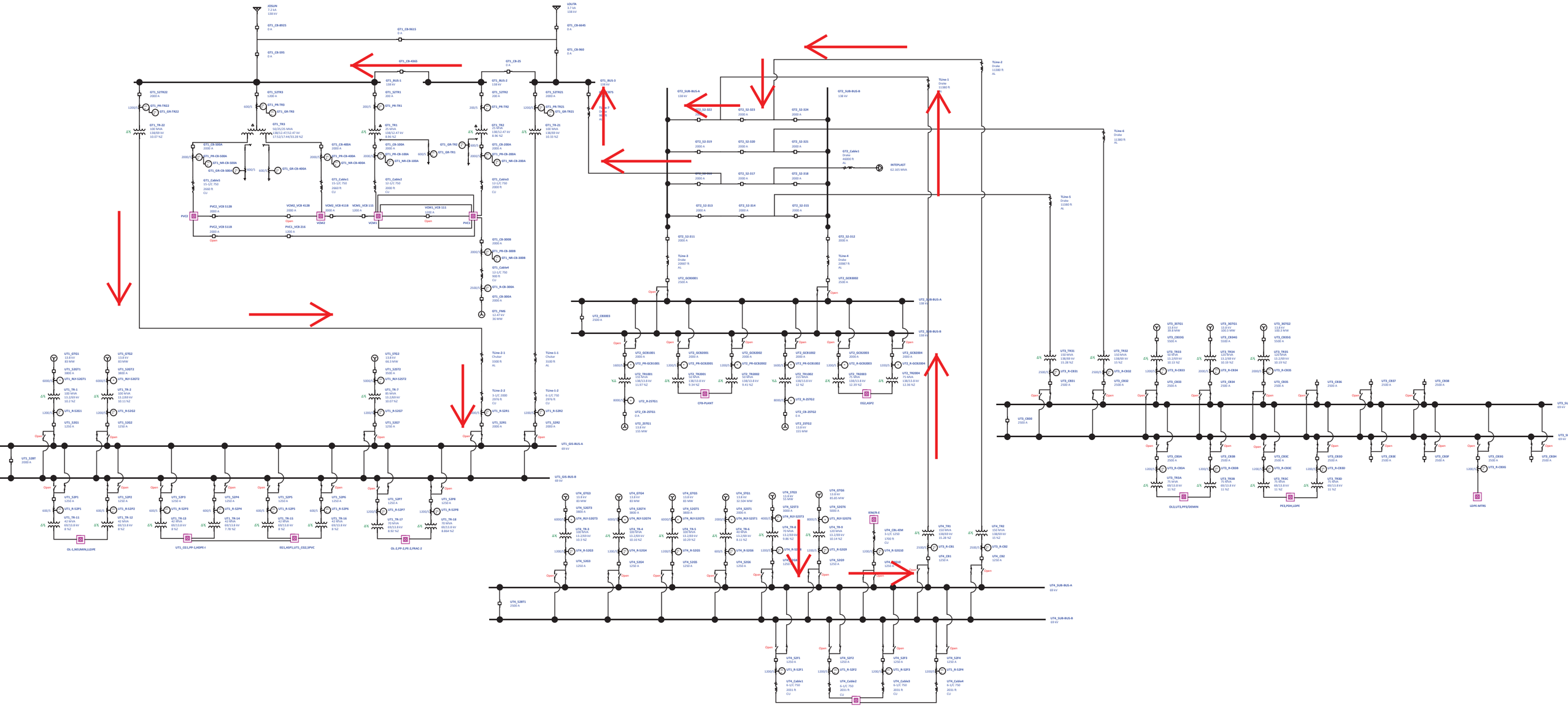
JOSUN
7.2 kA
138 kV
GT1_CB-8925
0 A
GT1_CB-9615
0 A
GT1_CB-595
0 A
GT1_CB-4365
GT1_CB-25
0 A
LOUTA
3.7 kA
138 kV
GT1_CB-6645
0 A
GT1_CB-960
0 A
GT1_BUS-1
138 kV
GT1_BUS-2
138 kV
GT1_BUS-3
138 kV
GT1_52TR22
2000 A
GT1_52TR3
1200 A
GT1_52TR1
200 A
GT1_52TR2
200 A
GT1_52TR21
2000 A
GT1_PR-TR22
GT1_GR-TR22
GT1_PR-TR3
GT1_GR-TR3
GT1_PR-TR1
GT1_PR-TR2
GT1_PR-TR21
GT1_GR-TR21
GT1_TR-22
100 MVA
138/69 kV
10.07 %Z
GT1_TR3
50/25/25 MVA
138/12.47/12.47 kV
17.52/17.44/33.28 %Z
GT1_TR1
25 MVA
138/12.47 kV
8.96 %Z
GT1_TR2
25 MVA
138/12.47 kV
8.96 %Z
GT1_TR-21
100 MVA
138/69 kV
10.33 %Z
GT1_CB-505A
2000 A
GT1_PR-CB-505A
GT1_NR-CB-505A
GT1_GR-CB-505A
GT1_CB-405A
2000 A
GT1_PR-CB-405A
GT1_NR-CB-405A
GT1_CB-100A
2000 A
GT1_PR-CB-100A
GT1_NR-CB-100A
GT1_GR-TR2
GT1_GR-TR1
GT1_CB-200A
2000 A
GT1_PR-CB-200A
GT1_NR-CB-200A
GT1_Cable5
15-1/C 750
2000 ft
CU
GT1_Cable1
15-1/C 750
2000 ft
CU
GT1_Cable2
12-1/C 750
2000 ft
CU
GT1_Cable3
12-1/C 750
2000 ft
CU
PVC2
PVC2_VCB 5128
2000 A
Open
PVC2_VCB 5118
2000 A
Open
VCM2_VCB 4128
2000 A
Open
PVC1_VCB 216
1200 A
VCM2
VCM2_VCB 4118
2000 A
VCM1
VCM1_VCB 131
1200 A
VCM1_VCB 111
1200 A
Open
PVC1
GT1_CB-300B
2000 A
GT1_PR-CB-300B
GT1_NR-CB-300B
GT1_Cable4
12-1/C 750
900 ft
CU
GT1_R-CB-300A
GT1_CB-300A
2000 A
GT1_FME
12.47 kV
36 MW
TLine-2-1
Chukar
3300 ft
AL
TLine-2-2
3-1/C 2000
2976 ft
CU
TLine-1-1
Chukar
3100 ft
AL
TLine-1-2
6-1/C 750
2976 ft
CU
UT1_GTG1
13.8 kV
83 MW
UT1_52GT1
3800 A
UT1_R-52GT1
UT1_TR-1
100 MVA
13.2/69 kV
10.2 %Z
UT1_52G1
1250 A
UT1_GTG2
13.8 kV
83 MW
UT1_52GT2
3800 A
UT1_R-52GT2
UT1_TR-2
100 MVA
13.2/69 kV
10.11 %Z
UT1_52G2
1250 A
UT1_52BT
2000 A
UT1_52P1
1250 A
UT1_R-52P1
UT1_TR-11
42 MVA
69/13.8 kV
8 %Z
UT1_52P2
1250 A
UT1_R-52P2
UT1_TR-12
42 MVA
69/13.8 kV
8 %Z
OL-1_NEUMAN_LLDPE
UT1_GTG3
13.8 kV
83 MW
UT1_52GT3
3800 A
UT1_R-52GT3
UT1_TR-3
100 MVA
13.2/69 kV
10.3 %Z
UT1_52G3
1250 A
UT1_52P3
1250 A
UT1_R-52P3
UT1_TR-13
42 MVA
69/13.8 kV
8 %Z
UT1_52P4
1250 A
UT1_R-52P4
UT1_TR-14
42 MVA
69/13.8 kV
7.78 %Z
UT1_CG1_PP-1_HDPE-I
UT1_52P5
1250 A
UT1_R-52P5
UT1_TR-15
42 MVA
69/13.8 kV
8 %Z
UT1_52P6
1250 A
UT1_R-52P6
UT1_TR-16
42 MVA
69/13.8 kV
8 %Z
EG1_ASP1_UT1_CG2_SPVC
UT1_GTG4
13.8 kV
83 MW
UT1_52GT4
3800 A
UT1_R-52GT4
UT1_TR-4
100 MVA
13.2/69 kV
10.16 %Z
UT1_52G4
1250 A
UT1_52P7
1250 A
UT1_R-52P7
UT1_TR-17
70 MVA
69/13.8 kV
8.92 %Z
UT1_52P8
1250 A
UT1_R-52P8
UT1_TR-18
70 MVA
69/13.8 kV
8.864 %Z
OL-2_PP-2_PE-2_FRAC-2
UT1_GTG5
13.8 kV
83 MW
UT1_52GT5
3800 A
UT1_R-52GT5
UT1_TR-5
100 MVA
13.2/69 kV
10.29 %Z
UT1_52G5
1250 A
UT1_GTG6
13.8 kV
83 MW
UT1_52GT6
5000 A
UT1_R-52GT6
UT1_TR-6
70 MVA
13.2/69 kV
8.11 %Z
UT1_52G6
1250 A
UT1_GTG7
13.8 kV
32.504 MW
UT1_52GT7
2000 A
UT1_R-52GT7
UT1_TR-8
70 MVA
13.2/69 kV
9.86 %Z
UT1_52G7
1250 A
UT1_GTG8
13.8 kV
85.85 MW
UT1_52GT8
5000 A
UT1_R-52G8
UT1_TR-9
120 MVA
13.2/69 kV
10.14 %Z
UT1_52G9
1250 A
UT1_GIS-BUS-A
69 kV
UT1_GIS-BUS-B
69 kV
UT1_52BT
2000 A
GT2_SUB-BUS-A
138 kV
GT2_SUB-BUS-B
138 kV
GT2_52-322
2000 A
GT2_52-323
2000 A
GT2_52-324
2000 A
GT2_52-319
2000 A
GT2_52-320
2000 A
GT2_52-321
2000 A
GT2_Cable1
Drake
46000 ft
AL
INTOPLAST
62.165 MVA
GT2_52-316
2000 A
GT2_52-317
2000 A
GT2_52-318
2000 A
GT2_52-313
2000 A
GT2_52-314
2000 A
GT2_52-315
2000 A
GT2_52-311
2000 A
GT2_52-312
2000 A
TLine-3
Drake
20387 ft
AL
TLine-4
Drake
20387 ft
AL
UT2_GCB3001
2500 A
UT2_GCB3002
2500 A
UT2_SUB-BUS-A
138 kV
UT2_SUB-BUS-B
138 kV
UT2_GCB3003
2500 A
UT2_GCB1001
2000 A
UT2_GCB2001
2000 A
UT2_GCB2002
2000 A
UT2_GCB1002
2000 A
UT2_GCB2003
2000 A
UT2_GCB2004
2000 A
UT2_P6-GCB1001
UT2_P6-GCB2001
UT2_P6-GCB2002
UT2_P6-GCB1002
UT2_R-GCB2003
UT2_R-GCB2004
UT2_TR1001
112 MVA
138/13.8 kV
11.97 %Z
UT2_TR2001
50 MVA
138/13.8 kV
9.34 %Z
UT2_TR2002
50 MVA
138/13.8 kV
9.41 %Z
UT2_TR1002
112 MVA
138/13.8 kV
12 %Z
UT2_TR2003
75 MVA
138/13.8 kV
12.39 %Z
UT2_TR2004
75 MVA
138/13.8 kV
12.36 %Z
CFB-PLANT
EGZ_ASP2
UT2_R-25TG1
UT2_CB-25TG1
0 A
UT2_25TG1
13.8 kV
155 MW
UT2_CB-25TG2
0 A
UT2_25TG2
13.8 kV
155 MW
TLine-2
Drake
11380 ft
AL
TLine-1
Drake
11380 ft
AL
TLine-7
Drake
9000 ft
AL
TLine-6
Drake
11380 ft
AL
TLine-5
Drake
11380 ft
AL
UT3_31TG1
13.8 kV
30.8 MW
UT3_CB33G
5000 A
UT3_31TG2
13.8 kV
300.3 MW
UT3_CB34G
5000 A
UT3_TR31
150 MVA
138/69 kV
15.28 %Z
UT3_R-CB31
UT3_TR32
150 MVA
138/69 kV
15 %Z
UT3_R-CB32
UT3_TR33
50 MVA
13.2/69 kV
10.13 %Z
UT3_R-CB33
UT3_TR34
120 MVA
13.2/69 kV
10.19 %Z
UT3_R-CB34
UT3_TR35
120 MVA
13.2/69 kV
10.19 %Z
UT3_R-CB35
UT3_CB31
2500 A
UT3_CB32
2500 A
UT3_CB33
2500 A
UT3_CB34
2500 A
UT3_CB35
2500 A
UT3_CB36
2500 A
UT3_CB37
2500 A
UT3_CB38
2500 A
UT3_SUB-BUS-A
69 kV
UT3_SUB-BUS-B
69 kV
UT3_CB30
2500 A
UT3_CB39G
2500 A
UT3_CB39H
2500 A
UT3_CB39I
2500 A
UT3_CB39J
2500 A
UT3_CB39K
2500 A
UT3_CB39L
2500 A
UT3_CB39M
2500 A
UT3_CB39N
2500 A
UT3_CB39O
2500 A
UT3_CB39P
2500 A
UT3_CB39Q
2500 A
UT3_CB39R
2500 A
UT3_CB39S
2500 A
UT3_CB39T
2500 A
UT3_CB39U
2500 A
UT3_CB39V
2500 A
UT3_CB39W
2500 A
UT3_CB39X
2500 A
UT3_CB39Y
2500 A
UT3_CB39Z
2500 A
UT3_CB40
2500 A
UT3_CB41
2500 A
UT3_CB42
2500 A
UT3_CB43
2500 A
UT3_CB44
2500 A
UT3_CB45
2500 A
UT3_CB46
2500 A
UT3_CB47
2500 A
UT3_CB48
2500 A
UT3_CB49
2500 A
UT3_CB50
2500 A
UT3_CB51
2500 A
UT3_CB52
2500 A